

## Abstract of the Disclosure

Provided are an organic fiber filler-containing polypropylene resin composition providing an article which is excellent in a moldability and a strength and an article obtained  
5 from the same. The organic fiber filler-containing polypropylene resin composition comprises a polypropylene resin satisfying the following equation and an organic fiber filler in a proportion of 1 to 250 parts by weight of the filler per 100 parts by weight of the resin composition:

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$$\log MT > 4.24 \times \log [\eta] - 1.2 \quad (1)$$

wherein MT represents a melt tension (unit: cN) of the polypropylene resin at 230°C, and  $[\eta]$  represents a intrinsic viscosity (unit: dl/g) of the polypropylene resin measured in tetralin at 135°C.

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